



TERRA ASSOCIATES, Inc.

Consultants in Geotechnical Engineering, Geology
and
Environmental Earth Sciences

FOOTING EXCAVATION OBSERVATION REPORT

DATE FOOTINGS OBSERVED: 12-2-2021

PROJECT NO.: 6165-10

PROJECT NAME: Talus/Panorama

PROJECT LOCATION: Issaquah, WA

CONTRACTOR: JR Hayes

REPRESENTATIVE: Zach (Lungren Homes)

DESCRIPTION COVERED BY THIS REPORT: Lot 60 foundation excavation

FOOTING EXCAVATION	FIELD CONDITIONS NOTED
Footing was 60' x 42' in size excavated in 4 tiers 1.5'-14'	Field conditions observed are consistent with expectations
below existing surrounding grades.	of dense grey to brown sandy silt fill as well as very dense
	brown and grey silt stone.
	The soils exposed probed firm and compact to probing by
	1/2" bullet nose soil probe.
	Remove standing water and 1-2" of muck soils before
	pouring concrete.
	Several large pieces of asphalt in north basement portion of
	lot. Remove asphalt before pouring.

NOTES: Soil conditions observed are consistent with those expected and are suitable for support of foundations designed for an allowable bearing capacity of 2,500 pounds per square foot (psf).

Our representative has observed only the footing excavations listed above. The results of this observation are only valid for a period of 48 hours. If any change in the subgrade occurs, we should be promptly notified. Any loosened soils observed in foundation areas due to construction activity or rainfall should be removed prior to concrete placement.

Ben Schepper

SIGNATURE

Ben Schepper

TERRA ASSOCIATES REPRESENTATIVE

COPY TO: